

To: Deltoral, Miguel[deltoral.miguel@epa.gov]; Poy, Thomas[poy.thomas@epa.gov]; Bair, Rita[bair.rita@epa.gov]; Damato, Nicholas[damato.nicholas@epa.gov]
Cc: Porter, Andrea[porters.andrea@epa.gov]; Crooks, Jennifer[crooks.jennifer@epa.gov]
From: Shoven, Heather
Sent: Mon 9/14/2015 1:46:10 PM
Subject: VT receives \$50,000 grant from the National Science Foundation to study Flint water

<http://flintwaterstudy.org/>

Our VT Research Team wins \$50,000 grant from the National Science Foundation to study Flint water

September 14, 2015

We are really excited and proud to announce that our research team just won a \$50k Rapid Response Research (or RAPID) grant from the National Science Foundation (NSF). The grant proposal titled “Synergistic Impacts of Corrosive Water and Interrupted Corrosion Control on Chemical/Microbiological Water Quality: Flint, MI.” was submitted to NSF in late July.

RAPID grants are ***“used for proposals having a severe urgency..., including quick-response research on natural or anthropogenic disasters and similar unanticipated events.”***

Read the [Virginia Tech press release here](#).